

P A T E N T C L A I M S

5. A connection strip for telecommunications and data engineering, having insulation-piercing terminal contact elements arranged in a plastic housing, and shielding plates arranged between said insulation-

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6. The use of a shielding device (1), comprising a base rail (3) and shielding plates (2) which are integrally formed on the latter and are rotated through 90° with respect to the base rail (3), as shielding inside a connection strip (11) for high transmission rates in telecommunications and data engineering.

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